

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 7,063,876 B2  
APPLICATION NO. : 10/787301  
DATED : June 20, 2006  
INVENTOR(S) : Takashi Nishihara et al.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

**ON THE TITLE PAGE:**

On page 2, right column , line 9, please replace “Medium for over” with --Medium of over--.  
On page 2, right column, line 10, please replace “Capacity of Blue Laser” with --Capacity for Blue Laser--.

In column 15, line 28, please replace “(more preferably  $0 \leq a \leq 40$ )” with --(more preferably  $0 < a \leq 40$ )--.

In column 15, line 60, please replace “Ag—Pd-Ti,” with --Ag—Pd—Ti--.

In column 16, line 56, please replace “ $46 \leq T_a$ ,” with -- $46 < T_a$ --.

In column 26, line 33, please replace “(1 ̄ 7)” with --(1-7)--.

In column 27, line 3, please replace “ $90^\circ$  C. and” with -- $90^\circ$  C and--.

In column 28, line 30, please replace “ $r_{c2} \leq r_{c1} \leq r_{a1} \leq r_{a2}$ ” with -- $r_{c2} \leq r_{c1} < r_{a1} \leq r_{a2}$ --.

In column 28, line 31, please replace “ $r_{c2} \leq r_{c1} \leq r_{a2} \leq r_{a1}$ ” with -- $r_{c2} \leq r_{c1} < r_{a2} < r_{a1}$ --.

In column 57, line 2, please replace “ $630^\circ$  C.,” with -- $630^\circ$  C,--.

In column 57, line 2, please replace “ $170^\circ$  C.,” with -- $170^\circ$  C,--.

In column 57, line 4, please replace “ $550^\circ$  C.,” with -- $550^\circ$  C,--.

In column 57, line 5, please replace “ $200^\circ$  C.,” with -- $200^\circ$  C,--.

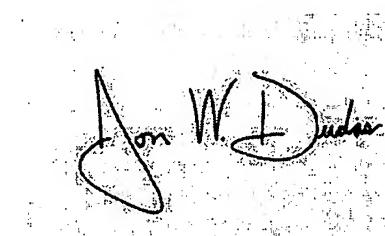
In column 60, line 63, please replace “contains Sn.” with --contains Sb.--.

In column 61, line 31, please replace “ $1.5 \leq b \leq 7$ .” with -- $1.5 \leq b \leq 7$ --.

In column 61, line 63, please replace “ $Sb_xM1_{100-x}$ ,” with -- $Sb_xM1_{100-x}$ --.

Signed and Sealed this

Thirtieth Day of January, 2007



JON W. DUDAS  
Director of the United States Patent and Trademark Office